

<p>Substitute for form 1449A/PTO</p> <p style="text-align: center;">MAY 10 2004</p> <p style="text-align: center;">INFORMATION DISCLOSURE</p> <p style="text-align: center;">STATEMENT BY APPLICANT</p> <p style="text-align: center;">(use as many sheets as necessary)</p>			
<p>U.S. PATENT AND TRADEMARK OFFICE</p> <p>101</p>			
<p><i>Complete if Known</i></p>			
Application Number		10/749,482	
Filing Date		December 31, 2003	
First Named Inventor		Jeffrey S. Cohen	
Art Unit		Not yet assigned 2611	
Examiner Name		Not yet assigned Ptu P.	
Attorney Docket Number		42P17669	
Sheet	1	of	2

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	Dherry Phu	Date Considered	6/12/07
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T*
PP		Gulak, P. Glenn et al., "Locally Connected VLSI Architectures for the Viterbi Algorithm", IEEE, Journal on Selected Area in Communications, Vol. 6, No. 3; April 1998 ; Pgs. 527-537	
PP		Shung, Bernard A. , "Area-Efficient Architectures for the Viterbi Algorithm -Part I: Theory", IEEE Transactions on Communications, Vol. 41, No. 4; April 1993; Pgs. 636-644.	
PP		Fleming, Chip;"A Tutorial on Convolutional Coding with Viterbi Decoding; (C) 1999-2003 Spectrum Applications. Retrieved on the Internet on 09/19/2003. Retrieved on the Internet at: Http://home.netcom.com/~chip.f/viterbi/tutorial.html . Pgs. 1-6.	
PP		Fleming, Chip;"A Tutorial on Convolutional Coding with Viterbi Decoding; (C) 1999-2003 Spectrum Applications. Description of the Algorithms, (Part 1). Retrieved on the Internet on 09/19/2003. Retrieved on the Internet at: Http://home.netcom.com/~chip.f/viterbi/algorithms.html . Pgs. 1-7.	
PP		Fleming, Chip;"A Tutorial on Convolutional Coding with Viterbi Decoding; (C) 1999-2003 Spectrum Applications. Description of the Algorithms, (Part 2). Retrieved on the Internet on 09/19/2003. Retrieved on the Internet at: Http://home.netcom.com/~chip.f/viterbi/algorithms2.html . Pgs. 1-10	

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